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TRANSMITTAL **FORM**

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Total Number of Pages in This Submission

Application Number	10/041,034 December 28, 2001				
Filing Date					
First Named Inventor	Peter Gassner				
Group Art Unit	2152				
Examiner Name	Unknown				
Attorney Docket Number	PA2066US				

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Amendment / Reply	,	Lic	ensing-related Papers			Appeal Communication to Group (Appeal Notice, Brief, Reply Brief)
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IN THE

UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT:

Peter Gassner, Laura Steward, David Wright.

SERIAL NO.:

10/041,034

FILING DATE:

December 28, 2001

TITLE:

Customization of Client-Server Interaction in an Internet

Application

EXAMINER:

Unknown

ART UNIT:

2152

ATTY.DKT.NO.:

PA2066US

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Sir:

2nd PRELIMINARY AMENDMENT

The captioned application is U.S. Serial No. 10/041,034, filed December 28, 2001.

Before action, please amend the captioned application as follows.



IN THE CROSS-REFERENCE TO RELATED APPLICATIONS

Please replace paragraphs 1 and 2 with the following scannable version of paragraphs 1 and 2.

Application No. 60/273,190 entitled "HTML – Based Applications for Support of Complex Transactions," filed March 2, 2001 and U.S. Provisional Patent Application No. 60/316,773, entitled "Meta Language Control of Complex Network Applications," filed August 31, 2001.

The disclosures of these two provisional patent applications are incorporated herein by reference.

[0002] This application is related to co-pending U.S. Patent Application No. 10/040,397, entitled "Customization of Tab-order Functionality in Internet Applications," co-pending U.S. Patent Application No. 10/035,413, entitled "Customization of Immediate Access and HotKey Functionality in an Internet Application User Interface," co-pending U.S. Patent Application No. 10/041,015, entitled "Customization of User Interface Presentation in an Internet Application User Interface," co-pending U.S. Patent Application Method for Automatic Generation of HTML Based Interfaces Including Alternative Layout Modes," and co-pending U.S. Patent Application No. 10/040,396, entitled "System and Method for Searching Data Partially Displayed on a User Interface."

